	U	T	P	P	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval C	Inventor	S	C	3	3
1	☐	☑	☐	☐	US 5999837 A	19991207	11	Localizing and orienting probe for view devices	600/407	600/417; 600/420		Messner, Dale A. et al.	☑	☐	☐	☐
2	☐	☑	☐	☐	US 5949057 A	19990907	41	Portable data collection device with crosshair targeting illumination assembly	235/472.01	235/462.25		Feng, Chen	☑	☐	☐	☐
3	☐	☑	☐	☐	US 5199054 A	19930330	44	Method and apparatus for high resolution inspection of electronic items	378/21	378/124; 378/138; 378/143; 378/145;		Adams, John A. et al.	☑	☐	☐	☐
4	☐	☑	☐	☐	US 5175616 A	19921229	30	Stereoscopic video-graphic coordinate specification system	348/47	348/56		Milgram, Paul et al.	☑	☐	☐	☐
5	☑	☐	☐	☐	US 20040193234 A1	20040930	22	Methods and apparatus for light therapy	607/88	128/205.26		Butler, Glenn	☐	☐	☐	☐
6	☑	☐	☐	☐	US 20040171924 A1	20040902		Method and apparatus for preplanning a surgical procedure	600/407	128/920; 600/424		Mire, David A. et al.	☐	☐	☐	☐
7	☐	☐	☐	☐	US 20040169587 A1	20040902	28	Systems and methods for location of objects	340/573.1	340/572.1; 340/573.4; 455/41.2		Washington, Richard G.	☑	☐	☐	☐
8	☑	☐	☐	☐	US 20040163562 A1	20040826	125	System and method for register mark recognition	101/485			Lewis, Clarence A. JR. et al.	☐	☐	☐	☐
9	☑	☐	☐	☐	US 20040085514 A1	20040506	14	Automated generation of fundus images based on processing of acquired images	351/206	351/246		Fransen, Stephen R.	☐	☐	☐	☐
10	☑	☐	☐	☐	US 20040017587 A1	20040129	15	System and method for RMP printing	358/3.29	358/1.9		Jaffe, Steven M. et al.	☐	☐	☐	☐
11	☑	☐	☐	☐	US 20040008523 A1	20040115	19	Methods and apparatus for light therapy	362/551			Butler, Glenn	☐	☐	☐	☐
12	☑	☐	☐	☐	US 20030206272 A1	20031106	19	Ocular fundus auto imager	351/206			Cornsweet, Tom N. et al.	☐	☐	☐	☐
13	☑	☐	☐	☐	US 20030096210 A1	20030522	146	Interactive orthodontic care system based on intra-oral scanning of teeth	433/24			Rubbert, Rudger et al.	☐	☐	☐	☐
14	☑	☐	☐	☐	US 20030052890 A1	20030320	18	Method for cross-fading intensities of multiple images of a scene for seamless reconstruction	345/581			Raskar, Ramesh et al.	☐	☐	☐	☐
15	☑	☐	☐	☐	US 20030043152 A1	20030306	18	Simulating motion of static objects in scenes	345/473			Raskar, Ramesh	☐	☐	☐	☐
16	☑	☐	☐	☐	US 20030038822 A1	20030227	18	Method for determining image intensities of projected images to change the appearance of	345/632			Raskar, Ramesh	☐	☐	☐	☐
17	☑	☐	☐	☐	US 20030034976 A1	20030220	18	System and method for registering multiple images with three-dimensional objects	345/427	345/630		Raskar, Ramesh et al.	☐	☐	☐	☐
18	☑	☐	☐	☐	US 20030034974 A1	20030220	19	System and method for animating real objects with projected images	345/426	345/589		Welch, Gregory F. et al.	☐	☐	☐	☐
19	☑	☐	☐	☐	US 20030025791 A1	20030206	20	Trailer mounted surveillance system	348/143	348/139; 348/159; 725/12		Kaylor, Kenneth et al.	☐	☐	☐	☐
20					US	20030130	70	Inflatable multi-function	343/832			Essig, John R. JR. et al.				

	☑	☐	☐	☐	20030020667 A1			parabolic reflector apparatus and methods of manufacture					☐	☐	☐	☐
21	☑	☐	☐	☐	US 20030003499 A1	20030102	61	Hybridization device and method	435/6	427/2.11; 435/287.2; 438/1		Besemer, Donald M. et al.	☐	☐	☐	☐
22	☑	☐	☐	☐	US 20020155487 A1	20021024	33	Method and apparatus for holding cells	435/6	435/287.2		Greenberger, Joel S. et al.	☐	☐	☐	☐
23	☐	☐	☐	☐	US 20020154269 A1	20021024	28	Stereoscopic measurement of cornea and illumination patterns	351/206			Liu, David et al.	☑	☐	☐	☐
24	☑	☐	☐	☐	US 20020036750 A1	20020328	32	System and method for recording the retinal reflex image	351/207	351/205; 351/208		Eberl, Heinrich A. et al.	☐	☐	☐	☐
25	☑	☐	☐	☐	US 20020015934 A1	20020207	145	Interactive orthodontic care system based on intra-oral scanning of teeth	433/29	433/24		Rubbert, Rudger et al.	☐	☐	☐	☐
26	☑	☐	☐	☐	US 20010055095 A1	20011227	72	Method of corneal anlysis using a checkered placido apparatus	351/212			D'Souza, Hery M. et al.	☐	☐	☐	☐
27	☐	☐	☐	☐	US 6733977 B2	20040511	59	Hybridization device and method	435/6			Besemer, Donald M. et al.	☑	☐	☐	☐
28	☐	☐	☐	☐	US 6677956 B2	20040113	17	Method for cross-fading intensities of multiple images of a scene for seamless reconstruction	345/581	345/419; 345/443; 345/582; 345/589;		Raskar, Ramesh et al.	☑	☐	☐	☐
29	☑	☐	☐	☐	US 6648640 B2	20031118	140	Interactive orthodontic care system based on intra-oral scanning of teeth	433/24			Rubbert, Rudger et al.	☐	☐	☐	☐
30	☑	☐	☐	☐	US 6450641 B2	20020917	74	Method of corneal analysis using a checkered placido apparatus	351/212			D'Souza, Henry M. et al.	☐	☐	☐	☐
31	☑	☐	☐	☐	US 6399365 B2	20020604	60	Bioarray chip reaction apparatus and its manufacture	435/287.2	435/285.1; 435/6; 435/7.1; 435/91.1;		Besemer, Donald M. et al.	☐	☐	☐	☐
32	☑	☐	☐	☐	US 6358749 B1	20020319	18	Automated system for chromosome microdissection and method of using same	436/177	359/368; 422/101; 422/99; 435/286.2;		Orthman, David W.	☐	☐	☐	☐
33	☑	☐	☐	☐	US 6296358 B1	20011002	18	Ocular fundus auto imager	351/206			Cornsweet, Tom N. et al.	☐	☐	☐	☐
34	☐	☐	☐	☐	US 6227667 B1	20010508	16	Apparatus for recording the retina reflex image and for superimposing of additional images in the eye	351/206			Halldorsson, Thorsteinn et al.	☑	☐	☐	☐
35	☑	☐	☐	☐	US 6213605 B1	20010410	73	Method of corneal analysis using a checkered placido apparatus	351/212			D'Souza, Henry M. et al.	☐	☐	☐	☐
36	☑	☐	☐	☐	US 6081336 A	20000627	16	Microscope calibrator	356/624	250/559.29; 356/243.4; 359/368; 600/407;		Messner, Dale A. et al.	☐	☐	☐	☐
37	☑	☐	☐	☐	US 6008010 A	19991228	34	Method and apparatus for holding cells	435/41	435/243; 435/283.1; 435/287.1; 435/288.2;		Greenberger, Joel S. et al.	☐	☐	☐	☐
38	☐	☐	☐	☐	US 5988645 A	19991123	54	Moving object monitoring system	273/348	250/222.2; 273/317; 273/371; 273/382;		Downing, Dennis L.	☑	☐	☐	☐
39	☑	☐	☐	☐	US 5841511 A	19981124	72	Method of corneal analysis using a checkered placido apparatus	351/212	351/247		D'Souza, Henry M. et al.	☐	☐	☐	☐

40	☑	☐	☐	☐	US 5834754 A	19981110	32	Portable data collection device with viewing assembly	235/472.01	235/462.01	Feng, Chen et al.	☐	☐	☐	☐
41	☐	☐	☐	☐	US 5793033 A	19980811	30	Portable data collection device with viewing assembly	235/472.01	235/462.32; 235/462.42; 235/462.43; 235/470	Feng, Chen et al.	☑	☐	☐	☐
42	☑	☐	☐	☐	US 5686960 A	19971111	69	Image input device having optical deflection elements for capturing multiple sub-images	348/218.1	348/335; 382/284	Sussman, Michael et al.	☐	☐	☐	☐
43	☑	☐	☐	☐	US 5627913 A	19970506	26	Placement system using a split imaging system coaxially coupled to a component pickup means	382/151	348/87	Spigarelli, Donald J. et al.	☐	☐	☐	☐
44	☐	☐	☐	☐	US 5577733 A	19961126	38	Targeting system	273/348	250/222.2; 273/317; 273/371; 273/382;	Downing, Dennis L.	☑	☐	☐	☐
45	☑	☐	☐	☐	US 5495337 A	19960227	94	Method of visualizing minute particles	356/601	348/126; 356/237.4; 356/625; 356/627;	Goshorn, Lawrence A. et al.	☐	☐	☐	☐
46	☑	☐	☐	☐	US 5412449 A	19950502	25	Single-stage 3D photographic printer with a key-subject alignment method	355/22	355/33; 355/53	Lam, Nicholas L.	☐	☐	☐	☐
47	☑	☐	☐	☐	US 5210554 A	19930511	61	Pupil pathway analyzer	351/206	351/204; 351/211	Cornsweet, Tom N. et al.	☐	☐	☐	☐
48	☐	☐	☐	☐	US 5196872 A	19930323	61	Data acquistion and pupil tracking apparatus for an ophthalmologocial instrument	351/206	351/204; 351/211; 351/214	Beesmer, Ross J. et al.	☑	☐	☐	☐
49	☑	☐	☐	☐	US 5164998 A	19921117	36	Apparatus and method for image pattern analysis	382/100	250/208.1; 359/861; 382/324; 73/167	Reinsch, Roger A.	☐	☐	☐	☐
50	☑	☐	☐	☐	US 5150137 A	19920922	60	Positioning system for pupil imaging optics	351/210	351/208; 351/245	Owens, II, William W. et al.	☐	☐	☐	☐
51	☑	☐	☐	☐	US 5134662 A	19920728	38	Dual color camera microscope and methodology for cell staining and analysis	382/133	348/79	Bacus, James W. et al.	☐	☐	☐	☐
52	☐	☐	☐	☐	US 5134661 A	19920728	34	Method of capture and analysis of digitized image data	382/100	382/190; 73/167	Reinsch, Roger A.	☑	☐	☐	☐
53	☑	☐	☐	☐	US 5083313 A	19920121	33	Video signal digitizer	382/270	358/442; 382/317	Reinsch, Roger A.	☐	☐	☐	☐
54	☑	☐	☐	☐	US 5042937 A	19910827	60	Optical system for an ophthamological instrument for examination of pupillary responses	351/204	351/206	Cornsweet, Tom N.	☐	☐	☐	☐
55	☑	☐	☐	☐	US 4998284 A	19910305	44	Dual color camera microscope and methodology for cell staining and analysis	382/133	348/176; 348/263; 348/33	Bacus, James W. et al.	☐	☐	☐	☐
56	☑	☐	☐	☐	US 4829375 A	19890509	56	Method for punching in printed circuit board laminates and related apparatus and articles of	348/87	356/401; 408/16; 408/3	Alzmann, Donald et al.	☐	☐	☐	☐
57	☐	☐	☐	☐	US 4641349 A	19870203	13	Iris recognition system	382/117	351/205; 351/206; 382/321	Flom, Leonard et al.	☑	☐	☐	☐

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Defini	Errors
1	IS&R	1	("6574581").PN.	USPAT; US-PGPUB	2004/10/28 14:16			0
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3	BRS	1	"5530514".PN.	USPAT	2004/10/28 14:20			0
4	BRS	1	"5392111".PN.	USPAT	2004/10/28 14:23			0
5	BRS	1	"5392110".PN.	USPAT	2004/10/28 14:23			0
6	BRS	1	"5388048".PN.	USPAT	2004/10/28 14:24			0
7	BRS	1	"5341186".PN.	USPAT	2004/10/28 14:24			0
8	BRS	1	"5329358".PN.	USPAT	2004/10/28 14:35			0
9	BRS	1	"4790402".PN.	USPAT	2004/10/28 14:36			0
10	BRS	1	"4379367".PN.	USPAT	2004/10/28 14:36			0
11	BRS	1	"5029251".PN.	USPAT	2004/10/28 14:36			0
12	BRS	1	"5055666".PN.	USPAT	2004/10/28 14:37			0
13	BRS	1	"5373344".PN.	USPAT	2004/10/28 14:37			0
14	BRS	4118	optical and distance and alignment and target and imaging and focus	USPAT; US-PGPUB	2004/10/29 09:02			0
15	BRS	61	(optical and distance and alignment and target and imaging and focus) and feature and location and cross near1 hair and screen and camera	USPAT; US-PGPUB	2004/10/29 09:03			0
16	BRS	57	((optical and distance and alignment and target and imaging and focus) and feature and location and cross near1 hair and screen and camera) and comp	USPAT; US-PGPUB	2004/10/29 15:59			0